

Final Environmental Impact Statement

Transformation of the 2nd Brigade, 25th Infantry Division (Light) to a Stryker Brigade Combat Team in Hawai'i

Volume 1

Prepared for
Department of the Army
Office of the Secretary of the Army
Washington, DC



and

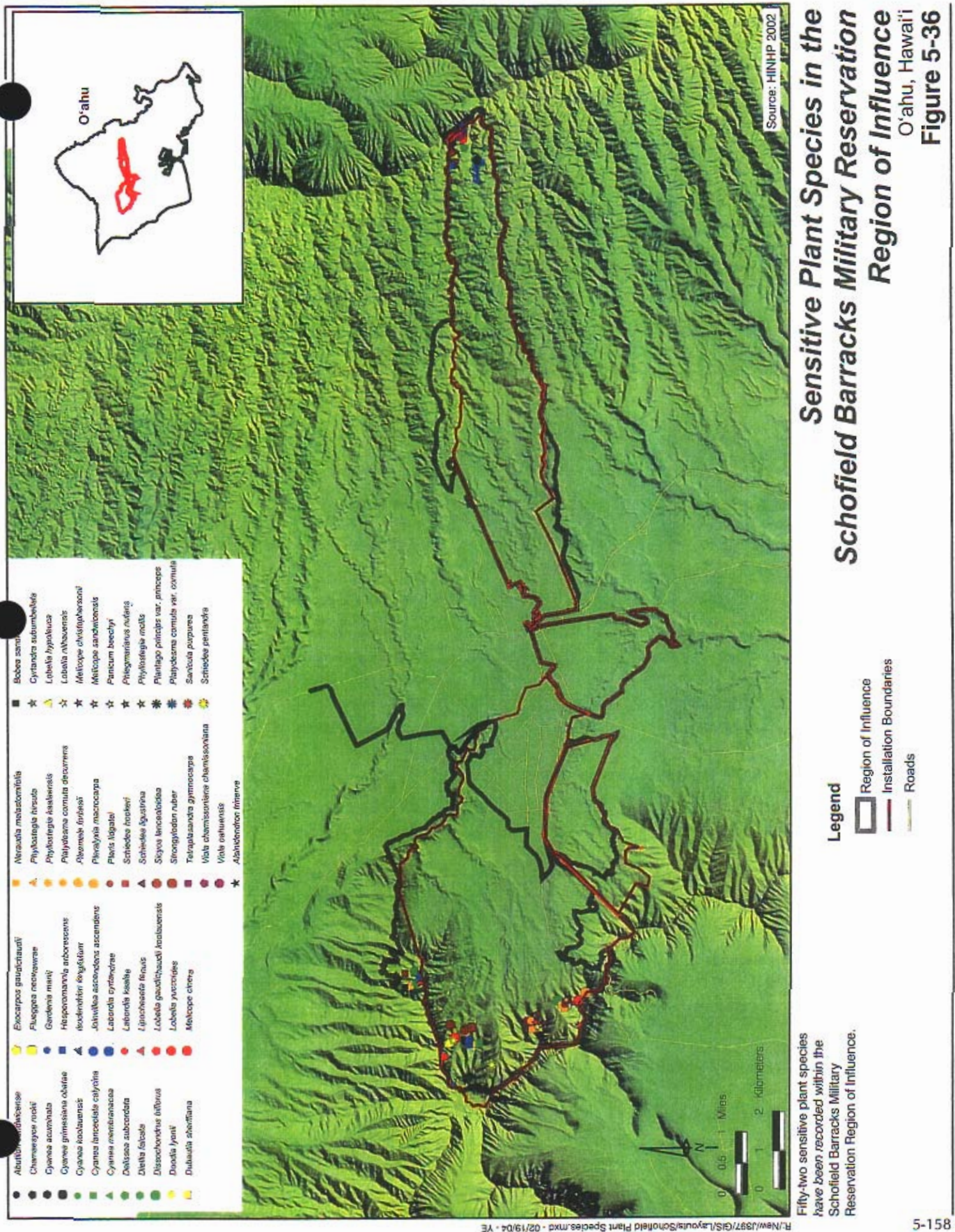
US Army Corps of Engineers
Honolulu Engineer District
Fort Shafter, Hawai'i

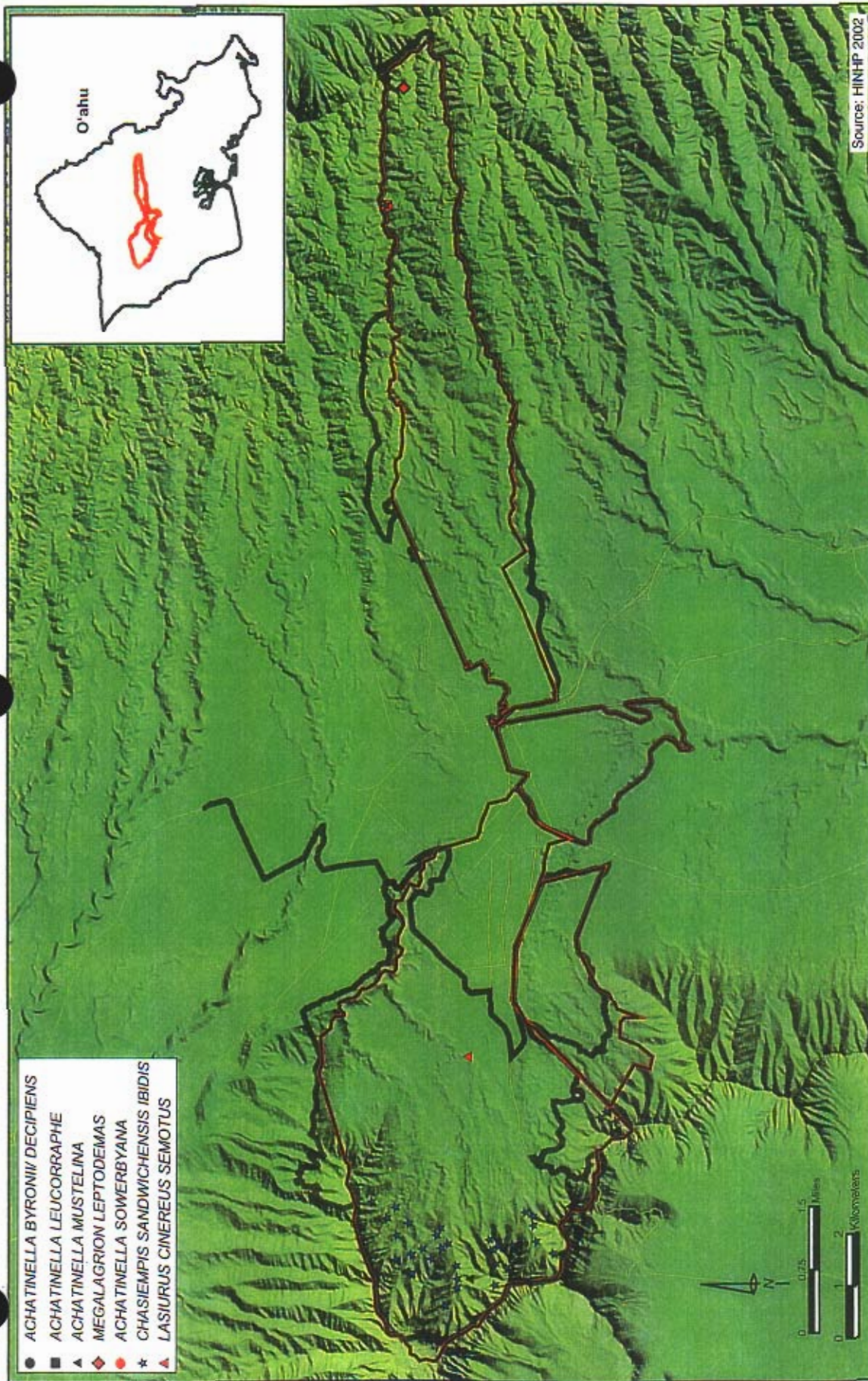


Prepared by
Tetra Tech, Inc.
Honolulu, Hawai'i

May 2004

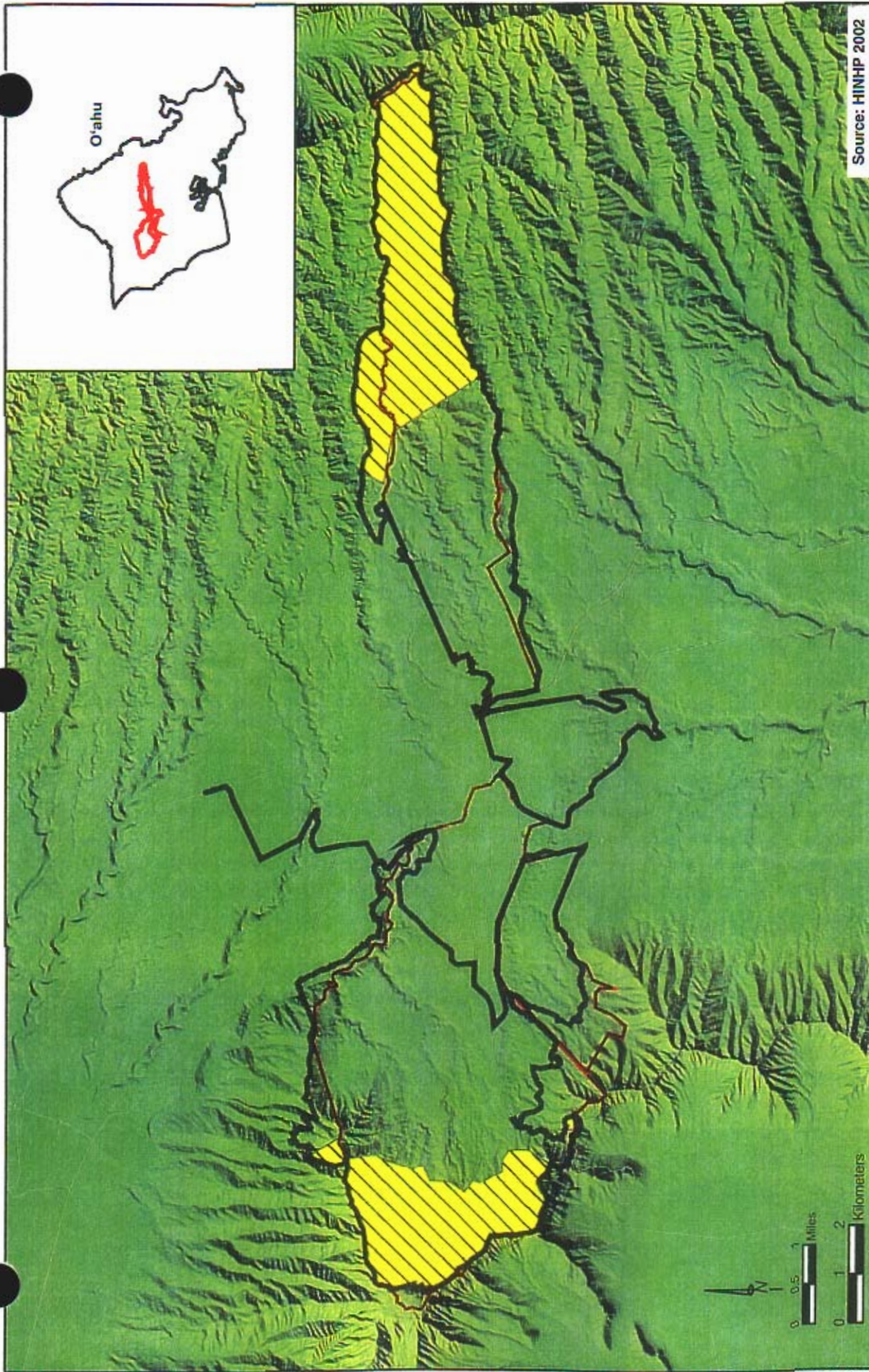
EXHIBIT 4





Seven sensitive wildlife species have been recorded in the Schofield Barracks Military Reservation Region of Influence.

Sensitive Wildlife Species Occurring in the Schofield Barracks Military Reservation Region of Influence
Oahu, Hawai'i
Figure 5-37

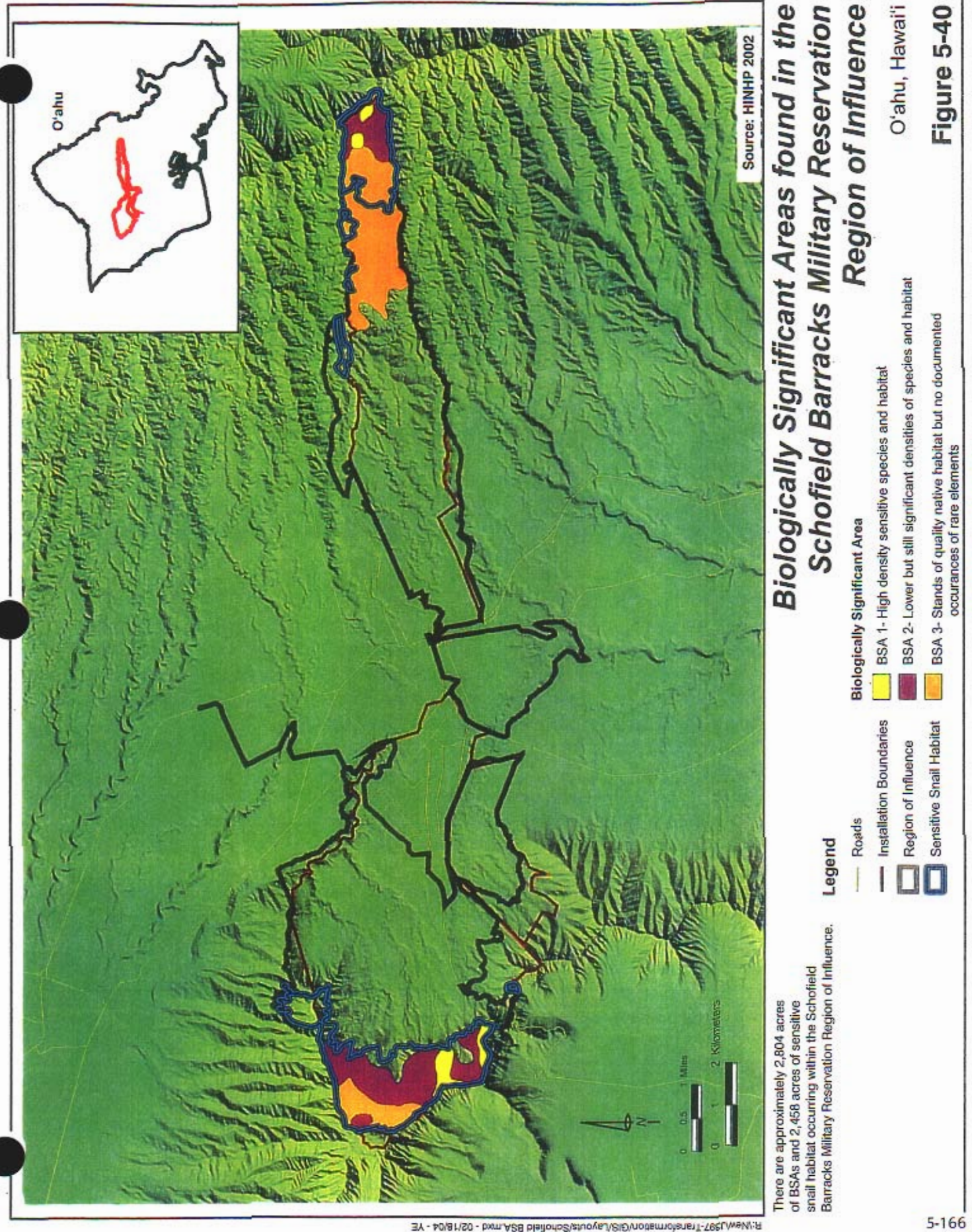


There are 4,620 acres of 'elepaio critical habitat occurring within the Schofield Barracks Military Reservation Region of Influence

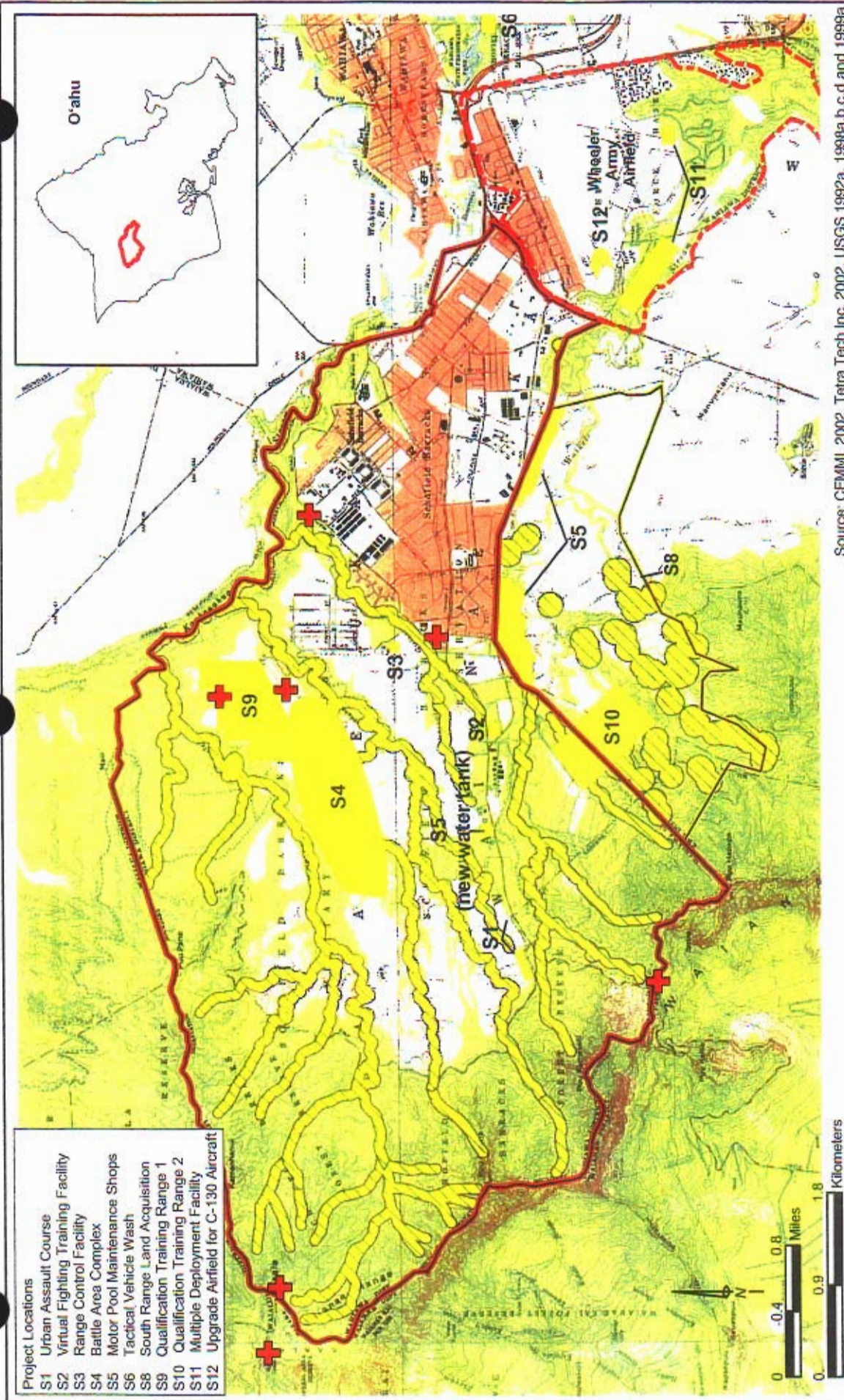
Federally Designated Critical Habitat for the O'ahu 'Elepaio at the Schofield Barracks Military Reservation Region of Influence

O'ahu, Hawaii'i

Figure 5-39



R:\New\J597-Transformation\GIS\Layouts\Schofield BSA.mxd - 02/18/04 - YE



Archaeological Sensitivity Areas have been compiled from many sources for the main post.

Sensitive Archaeological Areas Schofield Barracks Main Post and South Range Acquisition Area

Oahu, Hawaii

Figure 5-42

Final Environmental Impact Statement

Transformation of the 2nd Brigade, 25th Infantry Division (Light) to a Stryker Brigade Combat Team in Hawai'i

Volume 2

Prepared for
Department of the Army
Office of the Secretary of the Army
Washington, DC

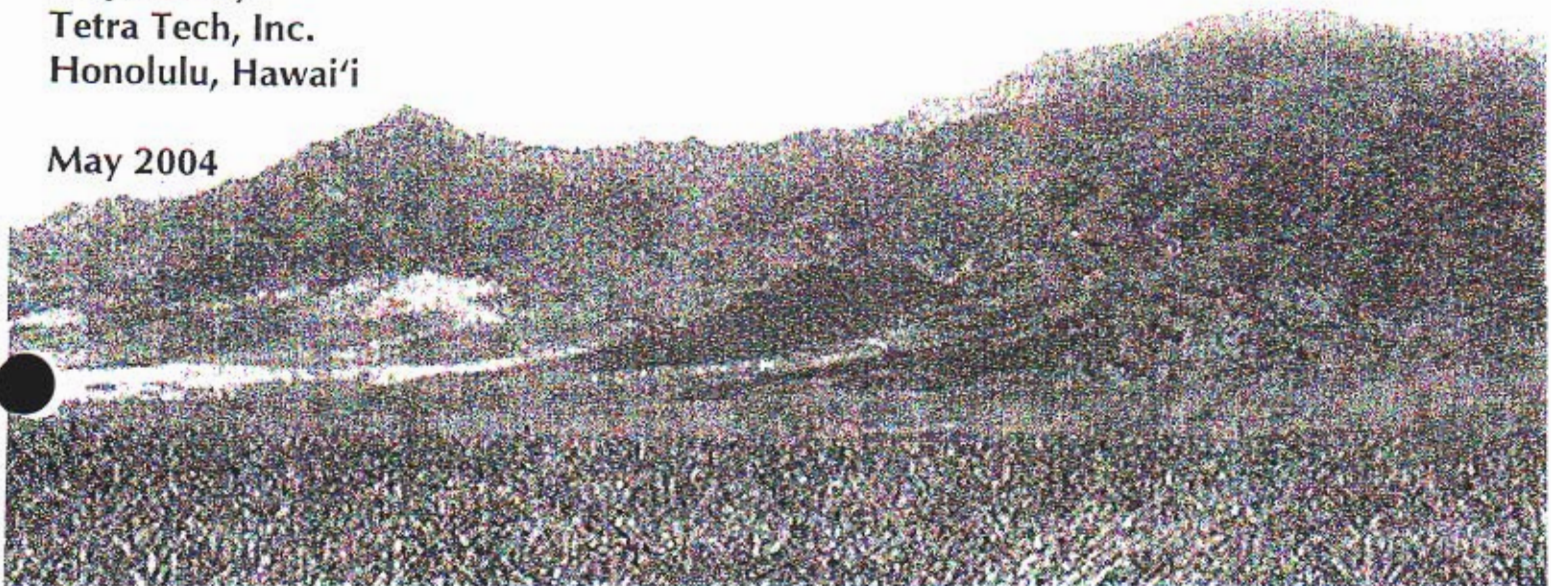
and

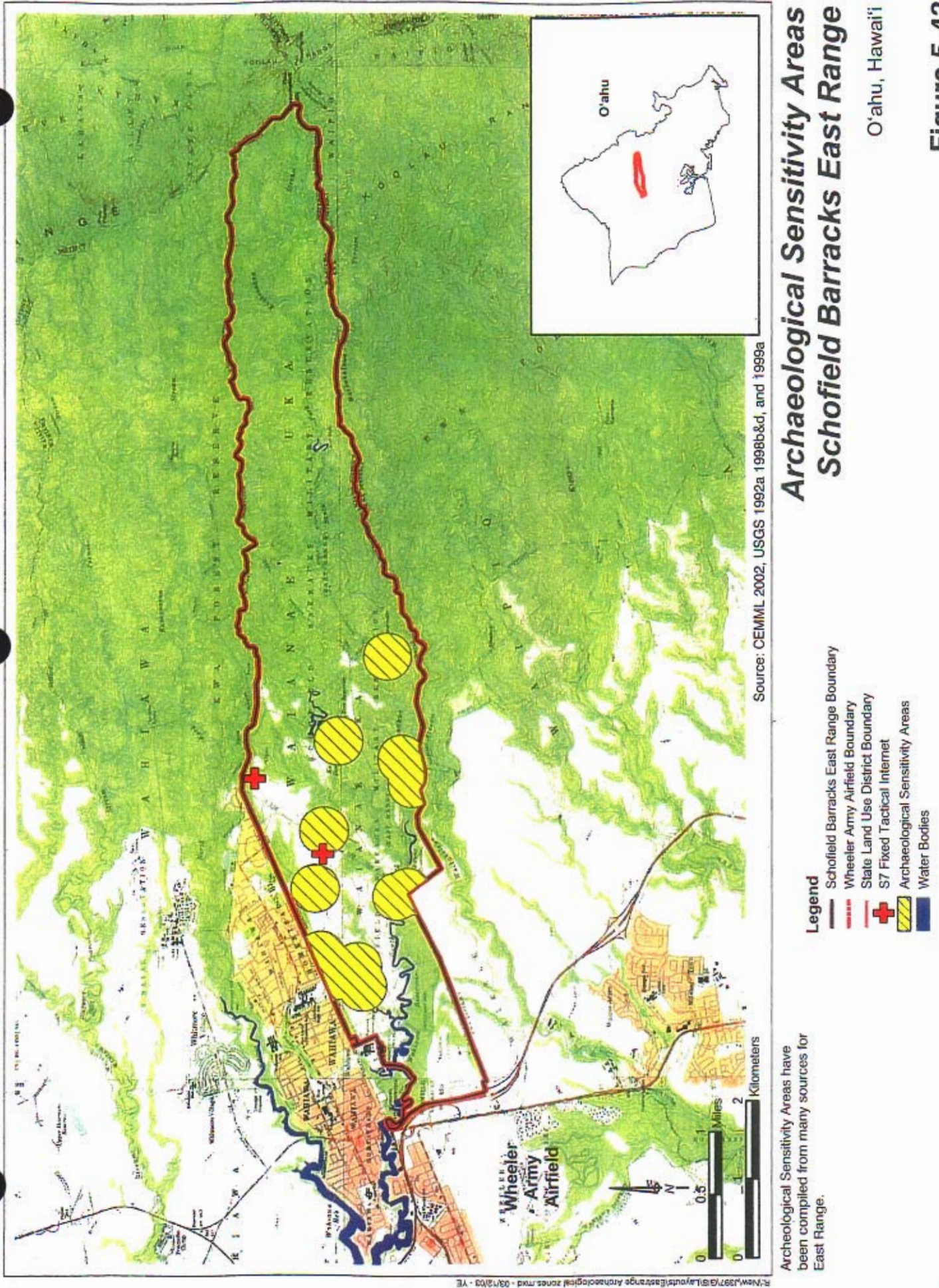
US Army Corps of Engineers
Honolulu Engineer District
Fort Shafter, Hawai'i



Prepared by
Tetra Tech, Inc.
Honolulu, Hawai'i

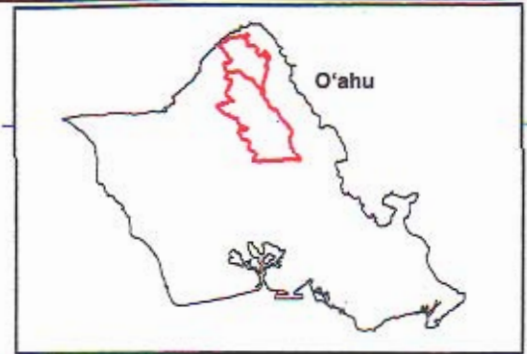
May 2004





SPECIES

- *BIDENS CAMPYLOTHECA* SSP *CAMPYLOTHECA*
- *CHAMAESYCE ROCKII*
- *CYANEA ACUMINATA*
- *CYANEA CALYCINA*
- *CYANEA CRISPA*
- ☆ *CYANEA GRIMESIANA* SSP *GRIMESIANA*
- ◆ *CYANEA HUMBOLDTIANA*
- *CYANEA KOOLAUENSIS*
- *CYANEA* SP 3
- ▲ *CYANEA ST.-JOHNII*
- *CYRTANDRA DENTATA*
- *CYRTANDRA VIRIDIFLORA*
- ☆ *DOODIA LYONII*
- *EUGENIA KOOLAUENSIS*
- *EXOCARPOS GAUDICHAUDII*
- ▲ *GARDENIA MANNII*
- *HEDYOTIS FLUVIATILIS*
- *HESPEROMANNIA ARBORESCENS*
- ☆ *HIBISCUS KOKIO* SSP *KOKIO*
- ◆ *JOINVILLEA ASCENDENS* SSP *ASCENDENS*
- *LINDSAEA REPENS* VAR *MACRAEANA*
- *LOBELIA HYPOLEUCA*
- *MELICCOPE HIIAKAE*
- *MELICCOPE LYDGATEI*
- *METROSIDEROS POLYMORPHA* MIXED MONTANE BOG
- ☆ *MYRSINE FOSBERGII*
- ◆ *MYRSINE JUDDII*
- *NESOLUMA POLYNESICUM*
- *PHLEGMARIURUS NUTANS*
- ▲ *PHYLLOSTEGIA HIRSUTA*
- *PLANTAGO PRINCEPS* VAR *LONGIBRACTEATA*
- *PLATYDESMA CORNUTA* VAR *CORNUTA*
- ☆ *PRITCHARDIA MARTII* LOWLAND WET FOREST
- ◆ *PSYCHOTRIA HEXANDRA* VAR *OAHUENSIS*
- *PTERALYXIA MACROCARPA*
- *PTERIS LYDGATEI*
- ▲ *SANICULA PURPUREA*
- *STENOGYNE KAALAE* SSP *SHERFFII*
- ☆ *TETRAPLASANDRA GYMNOCARPA*
- ◆ *THELYPTERIS BOYDIAE*
- *VIOLA OAHUENSIS*
- *ZANTHOXYLUM OAHUENSE*



Source: HINHP 2002, CEMML 2002

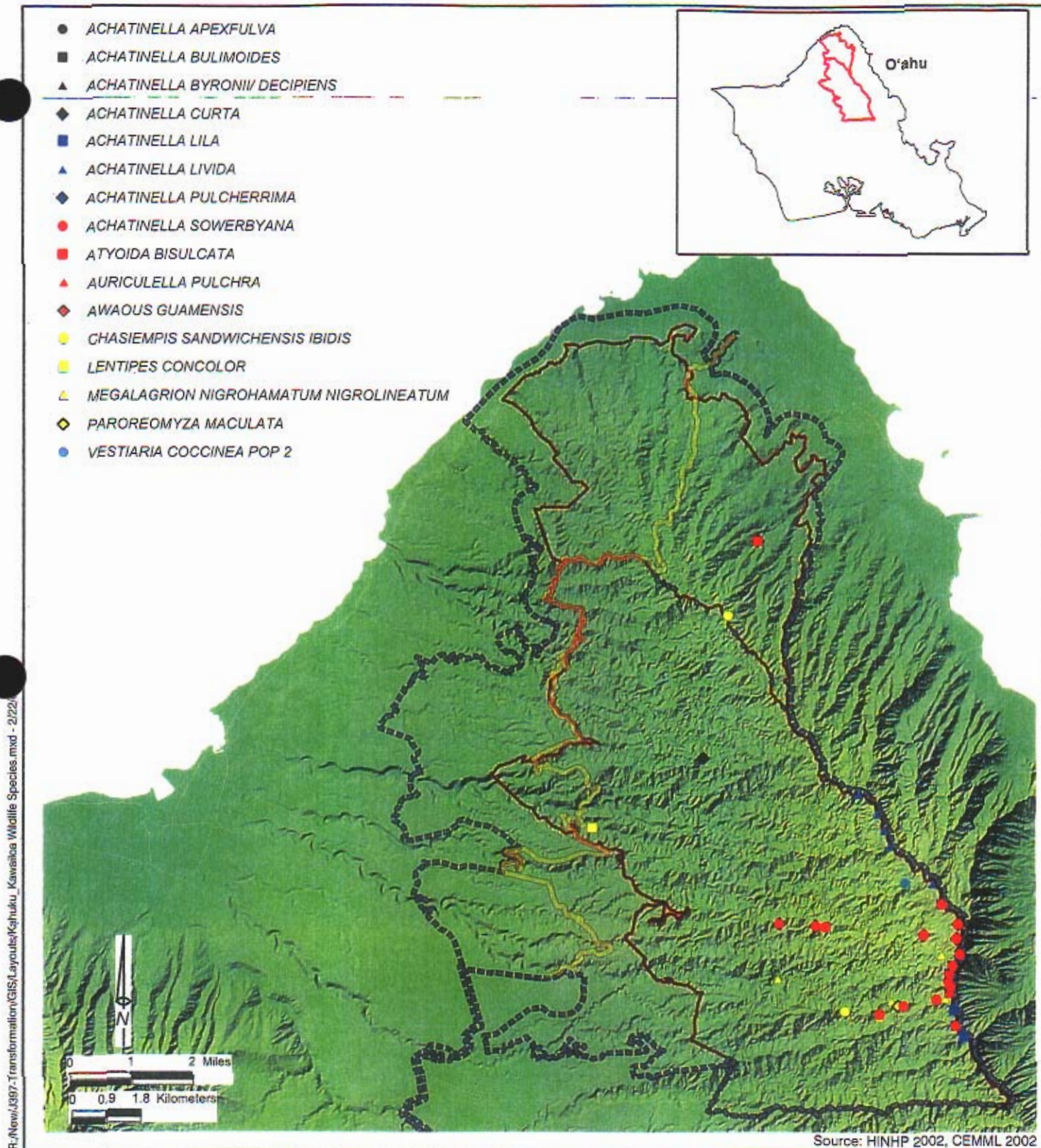
Forty one sensitive plant species have been recorded within the Kahuku/Kawailoa Training Areas Region of Influence.

Legend

- Drum Road
- Installation Boundaries
- Region of Influence
- Roads

Sensitive Plant Species in the Kahuku/Kawailoa Training Areas Biological Region of Influence

O'ahu, Hawai'i
Figure 7-22



Sixteen sensitive wildlife species have been recorded within the Kahuku/Kawailoa Training Areas Region of Influence.

Legend

- Drum Road
- Installation Boundaries
- Region of Influence
- Roads

Sensitive Wildlife Species in the Kahuku /Kawailoa Training Areas Biological Region of Influence

O'ahu, Hawai'i

Figure 7-23